

JAMES RIVER AQUARIUM SOCIETY BREEDER AWARD APPLICATION (7-18)

Breeder's name \_\_\_\_\_ Date of eggs or live fry \_\_\_\_\_ Hatch date for eggs \_\_\_\_\_

Name of fish

Common name \_\_\_\_\_

Scientific name \_\_\_\_\_

10 day verification by \_\_\_\_\_ Date \_\_\_\_\_

30 day verification by \_\_\_\_\_ Date \_\_\_\_\_

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CONDITIONING OF ADULTS

Age \_\_\_\_\_ Size \_\_\_\_\_ Tank size \_\_\_\_\_ Temp \_\_\_\_\_ pH \_\_\_\_\_

Foods \_\_\_\_\_

Are the parents wild caught or tank raised? \_\_\_\_\_

For egg layers number of each sex spawning: Males \_\_\_\_\_ Females \_\_\_\_\_

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BREEDING TANK

Tank size \_\_\_\_\_ Temp \_\_\_\_\_ pH \_\_\_\_\_ DH \_\_\_\_\_

Lighting \_\_\_\_\_

Filtration and current \_\_\_\_\_

Substrate \_\_\_\_\_

Hardscape (cave, plants, spawning mops etc.)

\_\_\_\_\_  
\_\_\_\_\_

POST BREEDING

Number of eggs or live fry \_\_\_\_\_ Size \_\_\_\_\_ Color \_\_\_\_\_

Were the eggs or live fry left with their parents or removed? \_\_\_\_\_

If the eggs or live fry were left with their parents describe parental care \_\_\_\_\_

FOR EGG LAYERS ONLY:

What type of fungicide was used? \_\_\_\_\_ Incubation time \_\_\_\_\_  
% of eggs hatched \_\_\_\_\_ Time from hatch to free swimming \_\_\_\_\_

If the eggs were removed from the parents describe the hatching space \_\_\_\_\_

FOR ALL FRY:

Describe the grow out space for fry: Size of tank \_\_\_\_\_ Temperature \_\_\_\_\_  
Filtration \_\_\_\_\_ pH \_\_\_\_\_ Substrate \_\_\_\_\_  
Tankmates \_\_\_\_\_

What foods were used for the fry? \_\_\_\_\_

Number of fry surviving at 30 days \_\_\_\_\_

ADDITIONAL INFORMATION

Add any other information you feel was important in breeding or caring for these fish.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

TO BE COMPLETED BY THE BAP CHAIRMAN

Date submitted to BAP Committee \_\_\_\_\_

Points awarded \_\_\_\_\_

Signature of BAP chairman \_\_\_\_\_ Date \_\_\_\_\_

